Do Not Enter

1. (Currently Amended) In a gateway computer system coupled between at least one computer system and at least one remote ~~computer~~ wireless system, a method of the gateway computer system dynamically converting data from a first format as received at the gateway computer system from an originating computer system into a second data format compatible with a remote computer system prior to transmitting the data to the remote ~~computer~~ wireless system so that the remote computer system does not have to convert the data into the second data format, the method comprising:

receiving a message from ~~data in a first data format from~~ an originating computing system that includes data in a first data format and that is intended for a remote wireless system that has an associated telephone number ~~that is addressed to a remote computer system~~;

examining the message and identifying the telephone number of the remote wireless device, which is included as part of the message;

determining, based in part on the telephone number, that the wireless system only recognizes data in one or more formats that are different than the first data format;

~~an act of~~ identifying a sequence of format conversion modules that, when executed in sequence, converts the data from the first data format into ~~the~~ a second data format that is recognized by the wireless system, wherein ~~the act of~~ identifying is based on the ~~address~~ telephone number associated with~~to~~ the remote wireless~~computer~~ system;

~~an act of~~ converting the data from the first data format into an intermediate data format using a first format conversion module in the sequence of data conversion modules; and

~~an act of~~ converting the data from the intermediate data format into the second data format using at least ~~two~~ one second format conversion ~~modules~~ module in the sequence of data conversion modules, each of the second format conversion modules converting the data into different formats;

upon converting the data to the second data format, transmitting the data to the remote ~~computer~~ wireless system.

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20. (Currently Amended) In a gateway computer system coupled between at least one originating computer system and at least one remote ~~computer~~ wireless system, a method of the gateway computer system dynamically converting data in a first format as received at the gateway computer system from an originating computer system into a second data format compatible with a remote computer system prior to transmitting the data to the remote ~~computer~~ wireless system so that the remote computer system does not have to convert the data into the second data format, the method comprising the following:

receiving a message from data in a first data format from an originating computing system that includes data in a first data format and that is intended for a remote wireless system that has an associated telephone number that is addressed to a remote computer system;

examining the message and identifying the telephone number of the remote wireless device, which is included as part of the message;

determining, based in part on the telephone number, that the wireless device only recognizes data in one or more formats that are different than the first data format;

~~receiving data in a first data format from an originating computing system that is addressed to a remote computer system;~~

an act of identifying a plurality of sequences of format conversion modules that each, when executed in sequence, converts the data from the first data format into ~~the~~ a second data format comprising a format that the wireless device recognizes, ~~wherein the act of identifying a plurality of sequences includes identifying an address of the remote computer system to which the data is addressed and~~ wherein ~~the act of~~ identifying the plurality of sequences is based on the ~~address~~ telephone number associated with the remote ~~computer~~ wireless system; and

a step for converting the data from the first data format into the second data format using one of the plurality of the sequences of format conversion modules; and

upon converting the data to the second data format, transmitting the data to the remote ~~computer~~ wireless system.

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